

Abstract

The invention relates to a method for maintenance, in particular disassembly, of gas turbines, in particular  
5 aircraft engines.

A gas turbine, in particular an aircraft engine, is disassembled.

10 According to the invention, a gas turbine is introduced, before being disassembled, into a first apparatus which is at least largely sealed against cleaning agent being emitted, is cleaned in the first  
15 apparatus and is removed from the first apparatus after having been cleaned. The cleaned aircraft engine is then passed on for disassembly (Figure 2).